

AMENDMENTS TO THE SPECIFICATION

Please Amend Paragraph [0008] on page 4.

According to this configuration, the winning probability of the drawing of lots applied to the user of the mobile terminal as the destination of the e-mail is decided according to the send information of the stored e-mail. Therefore, the service that is profitable for the receiver of the e-mail can be provided by increasing the winning probability of the user who receives a large amount of email ~~has a large amount of received e-mail~~, for example.

Please Amend Paragraph [0010] on page 5.

According to this configuration, the winning probability of the drawing of lots applied to the user of the mobile terminal as the destination of the e-mail is decided according to the send information of the stored e-mail. Therefore, the service that is profitable for the receiver of the e-mail can be provided by increasing the winning probability of the user who receives a large amount of email ~~has a large amount of reception of the e-mail~~, for example.

Please Amend Paragraph [0013] on page 6.

Furthermore, the sending/receiving means involves: receiving means for receiving the e-mail from the first mobile terminal; notice information sending means for sending notice information, which informs an event that the e-mail is sent, to the second mobile terminal; request-to-send information receiving means for receiving request-to-send information, which is sent from the second mobile terminal, for requesting to send an e-mail that ~~that~~ the notice information shows; and sending means for

sending an e-mail to the second mobile terminal in response to the request-to-send information received by the request-to-send information receiving means.

Please Amend Paragraph [0014] on page 6 and 7.

According to this configuration, the lottery to award the prize to the user of the mobile terminal as the destination of the e-mail is held according to the send information of the stored e-mail. Therefore, the service that is profitable for the receiver of the e-mail can be provided by running the lottery only to the user who receives a large amount of email ~~has a large mount of reception of the e-mail.~~

Please Amend Paragraph [0025] on page 11 and 12.

The send information of the e-mail received by the receiving portion 101 are stored in the send information database 107 for every cellular phone as the destination of the e-mail. For example, if in the past the e-mail was sent out ten times to a certain cellular phone "A" and an amount of data of the ten e-mails totals ~~sent out ten times is~~ 1 mega byte ~~in total, numerical values such that the number of received emails (10) reception of the e-mail is ten times and the total an amount of received data is (1 mega byte) in total~~ are recorded in the send information database 107 with respect to the cellular phone "A".